

	Type	Hits	Search Text	DBs
1	BRS	342	cross-nicol	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
2	BRS	1	crossnichol	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
3	BRS	352	349/119	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
4	BRS	163	349/120	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
5	BRS	171	349/121	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
6	BRS	607	359/501	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
7	BRS	369	cross-nicol or crossnicol or crossnichol or cross-nichol	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
8	BRS	0	359/501 and (cross-nicol or crossnicol or crossnichol or cross-nichol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
9	BRS	228	349/118 and retardation	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR

	Type	Hits	Search Text	DBs
10	BRS	780735	parallel same axis	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
11	BRS	219	349/118 and (parallel same axis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
12	BRS	18247	uniaxial	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
13	BRS	51820	vertically near aligned	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
14	BRS	14152	stn	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
15	BRS	410721	va	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
16	BRS	9	cross-nicol	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
17	BRS	18	crossnicol	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
18	BRS	11	349/118 and (cross-nicol or crossnicol or crossnichol or cross-nichol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR

	Type	Hits	Search Text	DBs
19	BRS	7	349/119 and (cross-nicol or crossnicol or crossnichol or cross-nichol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
20	BRS	3	349/120 and (cross-nicol or crossnicol or crossnichol or cross-nichol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
21	BRS	5	349/121 and (cross-nicol or crossnicol or crossnichol or cross-nichol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
22	BRS	286	349/118	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
23	BRS	186	(349/118 and retardation) and (349/118 and (parallel same axis))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
24	BRS	99	((349/118 and retardation) and (349/118 and (parallel same axis))) and anisotropic	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
25	BRS	8	((((349/118 and retardation) and (349/118 and (parallel same axis))) and anisotropic) and (cross-nicol or crossnicol or crossnichol or cross-nichol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
26	BRS	72	((((349/118 and retardation) and (349/118 and (parallel same axis))) and anisotropic) and uniaxial	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
27	BRS	115	(vertically near aligned) same stn	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR

	Type	Hits	Search Text	DBs
28	BRS	5	(vertically near aligned) near stn	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
29	BRS	392	stn same va	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
30	BRS	73	(vertically near aligned) and (stn same va)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
31	BRS	99	349/120 and (349/118 and retardation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
32	BRS	46	(349/120 and (349/118 and retardation)) and (tilt near angle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
33	BRS	2902	(monoaxial or uniaxial) same anisotropy	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
34	BRS	7	((349/120 and (349/118 and retardation)) and (tilt near angle)) and ((monoaxial or uniaxial) same anisotropy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
35	BRS	19	(349/120 and (349/118 and retardation)) and ((monoaxial or uniaxial) same anisotropy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR
36	BRS	12	((349/120 and (349/118 and retardation)) and ((monoaxial or uniaxial) same anisotropy)) not (((349/120 and (349/118 and retardation)) and (tilt near angle)) and ((monoaxial or uniaxial) same anisotropy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR